



INFECTION CONTROL

Sterilizers Midmark

Midmark sterilizers are simple to use, minimizing breaks in safety protocols. Clinicians can rely on the M3 for the rapid cycle time their busy schedule often demands, and the M11 for maximum capacity to handle patient flow.

(Received 38 percent of votes in this category.)



Surface Disinfectants

Kerr: CaviCide Spray/CaviWipes

CaviWipes offer the convenience of surface disinfection, decontamination and cleaning in a single disposable product. CaviWipes are disposable towelettes presaturated with CaviCide, an intermediate-level disinfectant effective against viruses, bacteria, fungi and TB. The nonwoven towelettes are recommended for cleaning and disinfection of hard, nonporous exterior surfaces where cross-contamination is an issue.

(Received 33 percent of votes in this category.)



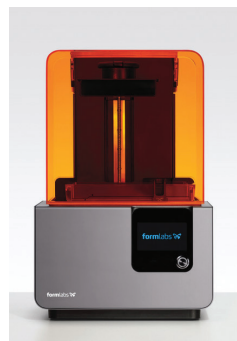
OFFICE EQUIPMENT

3D Printers Formlabs: Formlabs Form 2

The Formlabs Form 2 stereolithography 3D printer makes industrial 3D printing affordable for dental businesses of all sizes, enabling cost-effective, customized digital production of a wide range of dental products. Users have

completed more than 100,000 guided surgeries and printed more than 1 million dental parts.

(Received 8 percent of votes in this category.)



Curing Lights: Orthodontic LED 3M Oral Care: Ortholux Luminous

The Ortholux Luminous Curing Light redefines efficiency and performance in orthodontic curing with a versatile, ergonomic design and the latest in high-power LED technology, utilizing an optimized fiber optic light guide to achieve outputs of 1,600 mW/cm².

(Received 22 percent of votes in this category.)



Digital Impressions Align Technology: iTero Element 2

Designed to work with the iTero digital platform, the iTero Element 2 scanner transforms and streamlines orthodontic workflows with powerful chairside solutions. With faster processing and clearer imaging, the iTero Element 2 scanner brings innovation to visualization. To schedule a demonstration, visit itero.com.

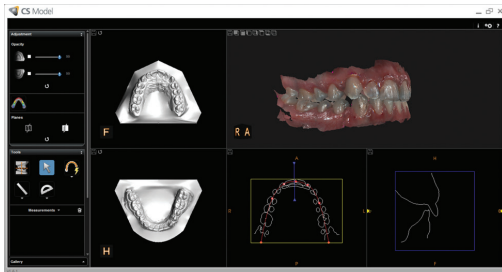
(Received 52 percent of votes in this category.)



Digital Model Systems
Carestream Dental: CS Model

Create digital models in minutes and say goodbye to plaster thanks to CS Model software. An intuitive interface features a clear layout and easy-to-understand icons. View digital models from every possible angle to improve diagnostic capabilities, and share the model with patients to better communicate treatment goals and progress.

(Received 8 percent of votes in this category.)



Lasers: Orthodontic
AMD LASERS: Picasso Plus/Picasso Lite Plus

Picasso is designed with clinicians in mind and provides the ultimate tool for treating soft-tissue procedures. Picasso soft-tissue lasers provide effective, affordable solutions for dental procedures such as laser gingivectomies, gingival troughing, safe implant recovery and periodontal treatment. Information: amdlasers.com

(Received 22 percent of votes in this category.)



Magnification: Loupes
Orascoptic

Orascoptic remains focused on innovation to provide health care professionals with the latest products that allow superior visualization through enhanced ergonomics, improved magnification and better illumination. The company's collection of dental loupes offers visual clarity throughout the entire viewing field, while also providing improved field width and depth.

(Received 31 percent of votes in this category.)



Operatory Furniture
Boyd Industries

Best known for the durability and reliability of its award-winning products, Boyd uses its design and manufacturing expertise to create personalized products to match clinicians' imaginations. Boyd's orthodontic operatory equipment—chairs, CSUs, stools and exam lights—has been the product of choice for thousands of orthodontists around the world.

(Received 33 percent of votes in this category.)



Thermoforming Machines
Great Lakes Dental Technologies: Biostar Scan with LCD Display

Achieves flawless adaptation by combining positive pressure (90psi) and forming the heated side of the material over the model. Reaches working temperature in one second, and the bar code scanner automatically enters the correct processing information for the material. Fabricates hard and soft dental appliances in half the time of conventional methods. Information: greatlakesdentaltech.com

(Received 24 percent of votes in this category.)